





Phanteks is bringing unique possibilities to the power supply market with the new Phanteks Revolt Series power supplies. After years of experience in engineering power regulatory devices (Phanteks Power Splitter), we've combined our expertise with Seasonic to develop the Revolt X, the first dual system power supply. It's equipped with dual motherboard and CPU output connectors that can support a secondary system and power it individually.

### **DUAL SYSTEM SUPPORT**

Custom PCB-Design from Phanteks enables the Revolt X to power 2 systems. Each system can be operated individually.

### EFFICIENT POWER REGULATION

Continuous load sharing between both systems improves the total efficiency compared with when using 2 individual power supplies.

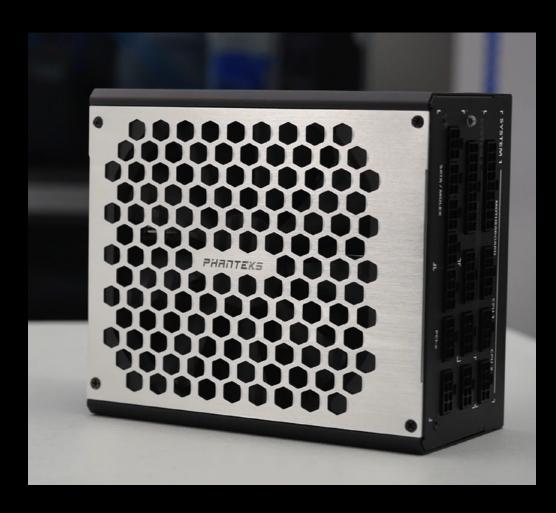
### CLEAN CABLE MANAGEMENT

Minimize the cables. All cables are included for dual system.

#### **DUAL SYSTEM SCENARIOS**

- gaming system / workstation
- workstation / server
- gaming system / streaming machine
- space saving solution for multi-users (1 enclosure 2 systems)

REVOLT X 1200W MSRP \$259,99 / €259,90



Model	REVOLT X 1200W (PH-P1200PS)	
Intel Specifications	ATX12V / EPS12V	
Dimensions	170 mm (L) x 150 mm (W) x 86 mm (H) ± 1 mm	
Efficiency	80 PLUS® Platinum / Energy Star	
Protection Features	OPP / OVP / UVP / SCP / OCP / OTP	
Hazardous Materials	WEEE / RoHS	
AC Input Range	100V-240V~ 15A-7.5A 50Hz-60Hz	
Output Connectors	2x Motherboard-18/10pin 3x CPU-8pin 4x PCI-e 8pin 4x SATA/Molex 6pin	
Included Cables	2x 24-pin Motherboard. 2x 4+4-pin CPU. 1x 8/4+4-pin CPU. 4x 6+2/6+2-pin PCI-e. 4x SATA, 4 connectors. 1x Molex, 3 connectors. 1x Power Cable.	

Patented **PHANTEKS**\* technology

Powered by **Seasonic**\*





AVAILABLE: END Q1 2018









**EXPAND YOUR POWER** 

850W 1000W

Phanteks is bringing unique possibilities to the power supply market with the new Phanteks Revolt Series power supplies. After years of experience in engineering power regulatory devices (Phanteks Power Combo), we've combined our expertise with Seasonic to develop the Revolt Pro, the first expandable power supply. With the Revolt Pro power supplies you will have the option to simply connect any power supply to the Revolt PRO and combine the total power output or use it as a back-up power source thanks to the integrated redundancy feature.

### EXPAND YOUR POWER OUTPUT

Custom PCB-Design from Phanteks enables the Revolt Pro to be connected to a secondary power supply to combine the total power output.

### UPGRADABILITY

Keep the option for (future) expansion or make use of your old power supply.

### REACH HIGHER EFFICIENCY LEVELS

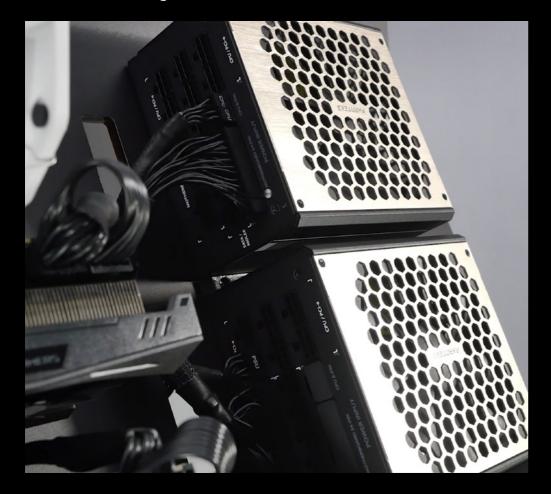
In dual PSU configuration, the Revolt Pro will continuously balance the power load of both power supplies and maintain the best efficiency levels.

### PROVIDE REDUNDANCY TO YOUR SYSTEM

If one of the two power supplies fails in dual PSU configuration, your system will keep running normally without data lost.

#### **DUAL PSU SCENARIOS**

- high-end gaming system
- powerful professional workstation
- data server (redundancy)
- mining machine



REVOLT PRO 850W MSRP \$129.99 / €129,90 REVOLT PRO 1000W MSRP \$159.99 / €159,90

Model	REVOLT PRO 850W (PH P850GC)	REVOLT PRO 1000W (PH P1000GC)
Intel Specifications	ATX12V / EPS12V	ATX12V / EPS12V
Dimensions	170 mm (L) x 150 mm (W) x 86 mm (H) ± 1 mm	170 mm (L) x 150 mm (W) x 86 mm (H) ± 1 mm
Efficiency	80 PLUS <sup>®</sup> Gold / Energy Star / ErP lot 6 2013	80 PLUS <sup>®</sup> Gold / Energy Star / ErP lot 6 201
Protection Features	OPP / OVP / UVP / SCP / OCP / OTP	OPP / OVP / UVP / SCP / OCP / OTP
Hazardous Materials	WEEE / RoHS	WEEE / RoHS
AC Input Range	100V-240V~12A-6A 50Hz-60Hz	100V-240V~ 13A-6.5A 50Hz-60Hz
Output Connectors	1x Motherboard-18/10pin 6x CPU-8pin/PCI-e 8pin 5x SATA/Molex 6pin	1x Motherboard-18/10pin 6x CPU-8pin/PCI-e 8pin 5x SATA/Molex 6pin
Input Connectors	1x Motherboard-24pin, 1x CPU-8pin	1x Motherboard-24pin, 1x CPU-8pin
Included Cables	1x 24-pin Motherboard. 2x 4+4-pin CPU. 4x 6+2/6+2-pin PCI-e. 1x SATA, 2 connectors. 3x SATA, 4 connectors. 1x Molex, 3 connectors. 1x Power Cable.	1x 24-pin Motherboard. 2x 4+4-pin CPU. 4x 6+2/6+2-pin PCI-e. 1x SATA, 2 connectors. 3x SATA, 4 connectors. 1x Molex, 3 connectors. 1x Power Cable.

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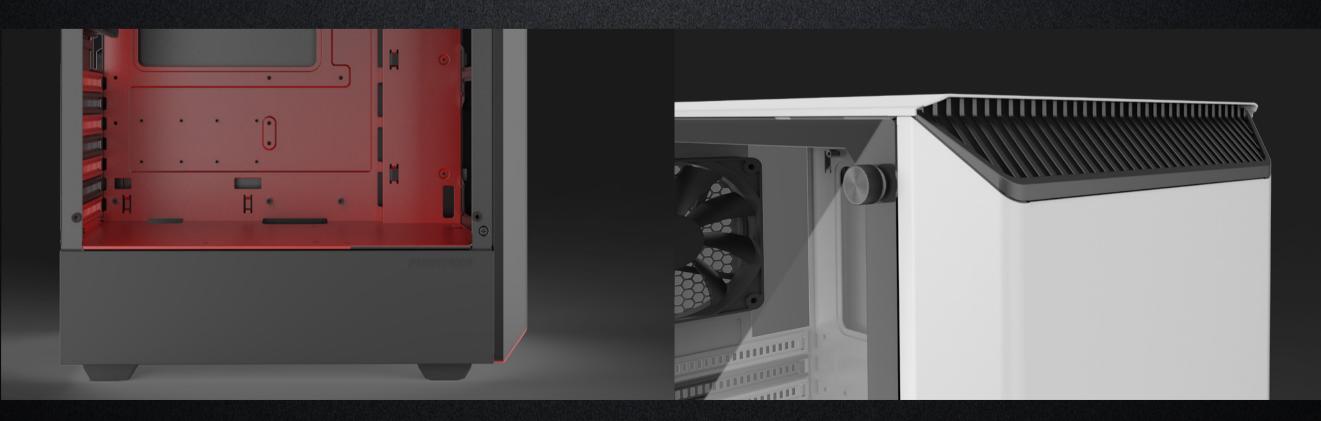
ECLIPSE P300 MSRP \$59.99 / €59,90

### RED

### WHITE

**BLACK** 

- COMPACT SPACE EFFICIENT ATX CHASSIS
- QUALITY FULL METAL & GLASS EXTERIOR
- INTUITIVE USER FRIENDLY INSTALLATION



ECLIPSE P300 SERIES

PHANTEKS

## ECLIPSE P350X

**AVAILABLE: Q1 2018** 





ECLIPSE P350X MSRP \$69.99 / €69,90





**RAINBOW** 

COMPACT EATX MIDTOWER

INTUITIVE - CONVENIENT INSTALLATION

HIGH AIRFLOW

INTEGRATED DIGITAL RGB LIGHTING

SPACIOUS CABLE MANAGEMENT

FULL LENGTH GPU & PSU SUPPORT

#### **CASE SPECIFICATIONS**

**Form Factor** Midtower

Materials Steel chassis

**Tempered Glass ABS** plastic

\*E-ATX, ATX, Micro-ATX, Mini ITX **MB Support** (\* E-ATX up to 275 mm width)

Front I/O

2x USB 3.0, Mic, Headphone, **RGB LED SW** 

**Side Window** Yes, Tempered glass

#### **PCI SLOTS & DRIVE BAYS**

**PCI slots** 

Top

Internal 3.5" 2x (2 included) Internal 2.5" 2x (1 included)

FAN 120 mm 140 mm 2x **Front** 2x 2x

1x

1x (1 included) Rear

**RADIATOR** 120 mm 140 mm **Front** Up to 240 Up to 280 120 Rear





### DIGITAL RGB by PHANTEKS





**RAINBOW** 



Go beyond RGB with Digital-RGB from Phanteks. With Digital-RGB each LED is controlled individually, featuring more patterns and color modes.

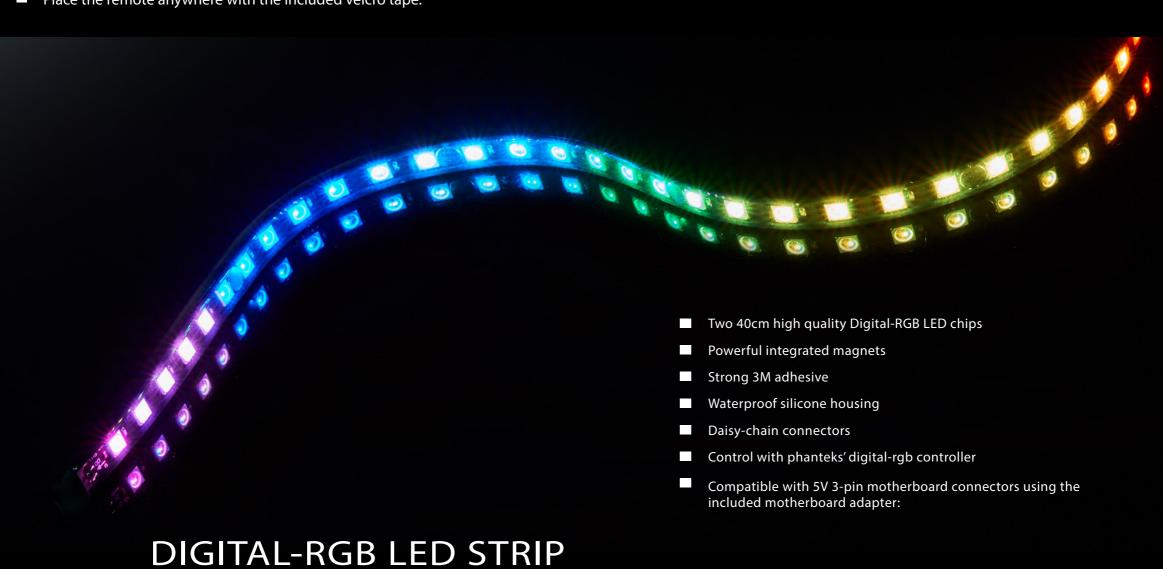
- Easy control with a 3 button remote.
- Works without installation of additional software.
- Option to sync with a Digital RGB compatible motherboard and control through motherboard software.
- Connect to other D-RGB products from Phanteks (Halos Digital / D-RGB LED Strip).
- Easy installation with integrated magnets for quick placement.
- Place the remote anywhere with the included velcro tape.



### RGB / DRGB EXPANSION HUB

Increase the number of supported (Digital) RGB lighting products on your RGB or Digital RGB motherboard using the Phanteks Expansion HUB. Power directly from the power supply and sync with compatible RGB and D-RGB motherboards.

- Expand up to 5 meters of RGB LED-strips.
- Expand up to 8 D-RGB products from Phanteks (Halos Digital / D-RGB LED Strip).
- Sync with any (D-) RGB-equipped motherboard.
- Easy installation with integrated magnets.







- Made from one single piece of aluminum.
- illuminate any fan with the HALOS DIGITAL-RGB Frame from Phanteks.
- **30 LED's** provide a high quality and even lighting effect.
- Fan screws included to mount HALOS directly on to a fan.
- Radiator screws included to mount on to a fan and radiator using UNC 6-32 threads.
- Daisy chain all of Phanteks' DIGITAL-RGB products together.
- Sync with any DIGITAL-RGB equipped Phanteks controller or motherboard.

AVAILABLE: Q1 2018 MSRP \$69.99 / €69,90

# GLACIER SERIES

C350 CPU WATERBLOCK ACETAL EDITION FOR INTEL AND AMD

GLACIER C350iP
INTEL 115x/2011-3/2066

GLACIER C350AP

- High quality materials (Acetal top / nickel plated copper base and cooling fins)
- Based on similar high performance design as the Glacier C350i and C350a CPU waterblocks.
- RGB free
- Easy installation.



**GLACIER SERIES** 

PHANTEKS



### PHANTEKS TOOLKIT

THE ONLY TOOLSET YOU'LL EVER NEED FOR PC-BUILDING MSRP \$19.99 / €19,90

- Custom selection of tools and bits for (watercooled) PC building
- Full metal (aluminum / steel)
- Telescopic extendable shaft for small spaces
- Comes with a flexible extender for hard to reach corners
- Magnetic tip makes it easy for picking up screws
- Durable soft shell case included to keep everything together (fits the Phanteks toolbox)









